IN THE CLAIMS

Please rewrite Claims 35, 38, 40, 43, 45, 47, 49, 56-57 and 71as set forth in 37 C.F.R. § 1.121(c)(1)(i). A copy of all amended claims showing the additions and deletions in accordance with 37 C.F.R. § 1.121(c)(ii) is attached hereto.

(Twice amended) A deicing and/or anti-icing agent comprising at least about 10 weight percent based on the weight of (a) and (b) of (a) a hydrocarbyl aldoside selected from the group consisting of furanosides, maltosides, maltotriosides, glucopyranosides and mixtures thereof; (b) water; and (c) a soluble salt comprising a hydroxyformate salt selected from the group consisting of sodium hydroxyformate, potassium hydroxyformate, sodium dihydroxyformate, potassium dihydroxyformate and mixtures thereof.

A deicing and/or anti-icing agent comprising (a) at least about 10 weight percent based on the weight of (a) and (b) of (a) a hydrocarbyl aldoside; (b) water; and (c) an effective freezing point lowering amount of a hydroxyformate salt selected from the group consisting of sodium hydroxyformate, potassium hydroxyformate, sodium dihydroxyformate, potassium dihydroxyformate and mixtures thereof.

/040. (Amended) A deicing and/or anti-icing agent as defined in Claim_38 wherein said hydroxyformate salt comprises potassium hydroxyformate.

hydroxyformate salt comprises potassium hydroxyformate.

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7 45 (Amended) A method as defined in Claim 447 wherein said hydroxyformate salt comprises potassium hydroxyformate. Claim 46 wherein (Amended) A method as defined in hydroxyformate salt comprises potassium hydroxyformate. A method as defined in Claim 48 (Amended) hydroxyformate salt comprises potassium hydroxyformate. Claim 55 wherein said A method as defined in (Amended) hydroxyformate salt is selected from the group consisting of sodium hydroxyformate, potassium hydroxyformate, sodium dihydroxyformate, potassium dihydroxyformate and mixtures thereof. (Amended) A method as defined in Claim 56 wherein said hydroxyformate salt comprises potassium hydroxyformate.

(Amended) A method of deicing or anti-icing a surface, said method comprising applying to said surface a deicing agent comprising (a) at least about 10 weight percent of a hydrocarbyl aldoside; and (b) an effective freezing point lowering amount of potassium hydroxyformate.

REMARKS

Reconsideration and allowance are respectfully requested.

Applicant notes that in paragraph 1 of the Office Action, the Examiner withdrew the obviousness-type double patenting rejections based on the Applicant's

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